

Substitute Abstract



09/694099

XI. ABSTRACT

A multilayer electrical device, such as a printed circuit board, having a
5 tooth structure including a metal layer set in a dielectric. The device includes a base; a
conductive layer adjacent to the base; a dielectric material adjacent to conductive layer;
a tooth structure including a metal layer set in the dielectric material to join the dielectric
material to the metal layer; and wherein the metal layer forms a portion of circuitry in a
circuit board having multiple layers of circuitry.

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